AUTHOR CORRECTION

Correction for Ma et al., "Susceptibility to Medium-Chain Fatty Acids Is Associated with Trisomy of Chromosome 7 in *Candida albicans*"

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Volume 4, no. 3, e00402-19, 2019, https://doi.org/10.1128/mSphere.00402-19. Following the publication of this paper, it came to our attention that we inadvertently failed to refer to some earlier work in the field. We described two loss-of-heterozygosity (LOH) events in the parental strain used in our experiments, *Candida albicans* SN152. However, we missed some earlier work that showed that these LOH events are present in a parental strain, *C. albicans* RM1000, and a related isolate, *C. albicans* SN76.

The following sentence, which includes a new reference citation, should be added as the 3rd-to-last sentence of the 1st paragraph of the Discussion section: "Abbey et al. (45) previously showed that the LOH events that we describe in *C. albicans* SN152 occurred in a parent of this isolate, *C. albicans* RM1000, and are also present in the related strain *C. albicans* SN76."

The new reference is as follows:

> 45. Abbey D, Hickman M, Gresham D, Berman J. 2011. High-resolution SNP/CGH microarrays reveal the accumulation of loss of heterozygosity in commonly used *Candida albicans* strains. G3 (Bethesda) 1:523-530. https://doi.org/10.1534/g3.111.000885.

These changes have been made in the article reposted on 14 August 2019.

Citation Ma Q, Ola M, Iracane E, Butler G. 2019. Correction for Ma et al., "Susceptibility to medium-chain fatty acids is associated with trisomy of chromosome 7 in *Candida albicans*." mSphere 4:e00564-19. https://doi.org/10.1128/mSphere.00564-19.

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